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Subject: RE: May Sulfolane Toxicity Meeting - Scheduling

Hello everyone,

Per our last discussion, the residential well sulfolane concentrations in the North Pole Area break down like this:

Of 489 wells tested, the highest was 443 parts per billion (ppb)

The number of wells per concentration range is as follows:

- Over 300 ppb 3 wells (303, 326 and 443)
- · Between 200 and 300 12
- · Between 100 and 200 43
- Between 25 and 100 -- 74
- · Between 20 and 25 13
- · Between 10 and 20 53
- · Below 10 (the RPT detection limit to date) 291

The large number of nondetects is because they sampled a lot of wells cross gradient before the plume was better defined. Please see the map on our website: http://www.dec.state.ak.us/spar/csp/sites/north-pole-refinery/ This is a little out of date right now, but should be updated by this Friday.

Please let me know if there are any questions.

Thanks,

Ann

From: Stephanie Buss [mailto:buss.steph@gmail.com]

Sent: Monday, April 25, 2011 9:47 AM

To: Ha, Nim (HSS); Farris, Ann M (DEC); Kirk, Cassandra M (HSS); Brewer, Marlena M

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Cc: Stephanie Buss

Subject: May Sulfolane Toxicity Meeting - Scheduling

I would like to try and schedule our May meeting to continue our discussions on sulfolane toxicity. Please let me know your availability the first week of May, specifically the mornings of Monday May 2nd and Thursday May 5th.

Items I would like to include in the agenda are:

EPA PPRTV status - Status of document and peer-review of HLS study ATSDR health consult status and release

Please let me know if you would like anything added to the agenda. Once I get schedules I will send out a meeting request, call-in information and agenda.

Thank you,

Stephanie Pingree Buss

Stephanie Pingree Buss

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